



IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant:

Niels J. BJERRUM et al.

Group:

1745

Application No.:

10/070,558

Examiner:

Angela J. Martin

Filed:

May 6, 2002

Conf.:

7042

For:

POLYMER ELECTROLYTE MEMBRANE FUEL CELLS

FEB 0 9 2005

LETTER REQUESTING INITIALED PTO 1449 FORM

Commissioner for Patents P.O. Box 1450
Alexandria VA 22313-1450

Alexandria, VA 22313-1450

Sir:

In reviewing the above-captioned application file upon allowance, the undersigned has noted that acknowledgement was not received for the PTO Form 1449 filed with the Information Disclosure Statement on January 11, 2005.

Accordingly, a copy of each unacknowledged PTO Form 1449 is attached hereto. The Examiner is respectfully requested to return the initialed form to the undersigned as soon as possible.

If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. §1.16 or under 37 C.F.R. §1.17; particularly, extension of time fees.

Respectfully submitted,

BIRCH, STEWART, KOLASCH & BIRCH, LLP

JOE MCKINNEY MUNCY, #32,334

FEB 0 9 2005 CS

Form PTO-1449

EXAMINER

ATTY. DOCKET NO. 0459-0702P APPLICATION NO. 10/070,558

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Niels J. BJERRUM et al.

FILING DATE

GROUP 1745

					May 6, 2002		1745		
			Ū	.S. PATENT D	OCUMENTS				
EXAMINER INITIAL	DOCUM	ENT NUMBER	Kind	DATE	NAME	CLASS	SUB CLASS		G DATE ROPRIAT
	US :	5,091,087	A	1992-02-25	CALUNDANN et al.		 		
	US 4	4,814,399		1989-03-21	SANSONE et al.	-			
	US :	5,525,436	A	1996-06-11	SAVINELL et al.				
	ປS :	5,716,727	A	1998-02-10	SAVINELL et al.				
	US !	5,688,613	A	1997-11-18	LI et al.				
			FOR	EIGN PATENT	DOCUMENTS	-			
	Office	DOCUMENT NUMBER	Kind	DATE	COUNTRY	CLASS	SUB CLASS	TRANS	LATION
	of a Fu 134, No	el Cell Anode . 12, Decembe	r 1987,	P. Dhar et al., pp. 3021-3026.	in Relation to Mod Journal of Electro	chemic	al Socie	ety, V	ol.
					mer Electrolyte, by 42, No. 7, July 199				al
	Fuel Ce April 1 Thermal Cell En	11, by JT. 996, pp. 1233 Stability of	Wang et -1239. Proton y S.R. S	Conducting Acid	Methanol Crossover E Electrochemical Se d Doped Polybenzimic burnal of Electroche	ociety	,Vol.143	No.	4,
	Electro Elevate	-osmotic Drag	Coeffices, by D	cient of Water a	and Methanol in Poly Journal of Electroc	ymer E hemica	lectroly l Societ	rtes a	t
	Electro	s of O₂ Reduct lyte, by S.K. . 1997, pp. 2	Zecevi	et al., Journa	Covered with a Thir al of Electrochemica	Film al Soc	of Soli iety, Vo	d Poly	mer , No
-	Spectro		by M. We	eber et al., Jou	lyte Fuel Cell, A Rearnal of Electrocher				143,
		het et al., J			ne of Electrochemica cal Society, Vol. 14				

DATE: CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.